



Figure 27: Alexander Valley Reach, Segment A1. This segment is dominated by flatwater habitat. Typical land use in this reach includes aggregate mining along gravel bars. No steelhead observed.



Figure 28: Alexander Valley Reach, Segment A2. This segment was dominated by flatwater habitat with broad gravel bars. No steelhead observed.



Figure 29: Alexander Valley Reach, Segment A3. This segment contained 1% riffle, 2% deep pool, and 97% flatwater habitats. The top photograph shows a small shallow riffle. Flatwater habitat with adjacent broad gravel bars and sparse riparian cover dominated the segment (bottom). No steelhead were observed.



Figure 30: Alexander Valley Reach, Segment A4. This segment consisted of flatwater habitat. No steelhead were observed.



Figure 31: Alexander Valley Reach, Segment A5. This segment contained 99% flatwater, a broad streambed with shallow depths, and sparse riparian cover. No steelhead were observed.